

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	@ad<="20031010" multicast (slowest adj stream) same source	US-PGPU B; USPAT	AND	OFF	2007/04/25 12:46
L2	4412440	@ad<="20031010" (370/235, "236""."1, 395""."43".ccls.) and explicit adj rate and contention adj point	US-PGPU B; USPAT	OR	OFF	2007/04/25 12:46
L3	0	@ad<="20031010" (370/235, "236""."1, 395""."43".ccls.) explicit adj rate contention adj point	US-PGPU B; USPAT	AND	OFF	2007/04/25 12:47
L4	7	@ad<="20031010" feedback explicit adj rate contention adj point transmitt\$3	US-PGPU B; USPAT	AND	OFF	2007/04/25 12:47
L5	0	@ad,="20031010" and (multicast and explicit adj rate and buffer and source and @ad<"19990621") and read adj pointer	US-PGPU B; USPAT	OR	OFF	2007/04/25 12:47
L6	1	@ad,="20031010" ho-esmond.in.	US-PGPU B; USPAT	AND	OFF	2007/04/25 12:48
L7	2	@ad<="20031010" ho-esmond.in.	US-PGPU B; USPAT	AND	OFF	2007/04/25 12:48
L8	2	@ad<="20031010" sabry-charlie.in.	US-PGPU B; USPAT	AND	OFF	2007/04/25 12:48
S1	0	(370/235, "236""."1, 395""."43".ccls.) and explicit adj rate and contention adj point	US-PGPU B; USPAT	OR	OFF	2007/04/25 12:46
S2	97	(370/235, "236""."1, 395""."43".ccls.) and explicit adj rate	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:27

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S3	0	feedback and explicit adj rate and contention adj point and multicast	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:33
S4	1	feedback and explicit adj rate and contention adj point	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:33
S5	4	(370/235, "236""."1, 395""."43".ccls.) and contention adj point	US-PGPU B; USPAT	OR	OFF	2007/04/25 12:45
S6	3	((370/235, "236""."1, 395""."43".ccls.) and contention adj point) and @ad<="19990621"	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:32
S7	1	feedback and explicit adj rate and contention adj point and transmitt\$3	US-PGPU B; USPAT	OR	OFF	2007/04/25 12:47
S8	0	multicast and (slowest adj stream) same source and @ad<"19990621"	US-PGPU B; USPAT	OR	OFF	2007/04/25 12:46
S9	0	multicast and slowest adj stream same source and @ad<"19990621"	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:35
S10	0	(multicast and explicit adj rate and buffer and source and @ad<"19990621") and read adj pointer	US-PGPU B; USPAT	OR	OFF	2007/04/25 12:47
S11	0	(multicast and explicit adj rate and buffer and source and @ad<"19990621") and pointer	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:36
S12	5	multicast and read adj pointer and memory adj buffer and index	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:37
S13	5	(multicast and read adj pointer and memory adj buffer and index) and @ad<="19990621"	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:38

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S14	0	(multicast and read adj pointer and memory adj buffer and index) and @ad<="19990621" and abr	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:38
S15	15772	(multicast and read adj pointer and memory adj buffer and index) and @ad<="19990621" and explicit adj rate (er)	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:38
S16	0	(multicast and read adj pointer and memory adj buffer and index) and @ad<="19990621" and (explicit adj rate er)	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:38
S17	0	(multicast and read adj pointer and memory adj buffer and index) and @ad<="19990621" and explicit adj rate	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:38
S18	8	multicast and explicit adj rate and buffer and source and @ad<"19990621"	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:46
S19	6	(multicast and explicit adj rate and buffer and source and @ad<"19990621") and abr and atm	US-PGPU B; USPAT	OR	OFF	2002/09/13 12:46
S20	5	(abr and explicit adj rate and "370"/\$.ccls. and @ad<="19981224") and atm and multicast adj connection	US-PGPU B; USPAT	OR	OFF	2003/04/09 16:39
S21	111	abr and explicit adj rate and "370"/\$.ccls. and @ad<="19981224"	US-PGPU B; USPAT	OR	OFF	2003/04/10 10:24
S22	5	(abr and explicit adj rate and "370"/\$.ccls. and @ad<="19981224") and (sdh\$2 sonet)	US-PGPU B; USPAT	OR	OFF	2003/04/10 10:25